Waiver M/O-200

Log # 85998

Well Summary Information

ornl OAK RIDGE NATIONAL LABORATORY

SW4NE4 Sec 22 18N 29E

Prepared By: R Schlosser Date: 3/12/90 Page: 1 OF 1

Hole No.: MW35 Casing Elev.: Ground Elev.: Location: 20

Total Depth: 25 Number of Completions: 1 Rig Type: Schramm Rota Drill T-685

Auger Size: 8" OD. Sample Type: 5' Cont 2' SS Calif method. Churchill Cnty.

Project: NAS FALLON Data Verified By: Date:

Basin #101

DEPTH (FEET)	SAMPLE TYPE	SAMPLE INTV	WELL CONSTRUCTION	LITHOLOGY	DESCRIPTION
0					FILL
2	CS				SW Sand yellowish brn 10YR5/4 fu-vcu sme pebbles to 3mm. vark clr & smky qtz. muscovite.
4				NS	3/8 [redacted] 3.5
6	SP		8/20		SW Sand. a/a. becoming mu-vcu sme scat peb a/a
8	CS		FRAC SAND		8/20 FRAC SAND 3.5 - 21'
10					SP vdk gy 10YR3/1 pred mu-n calc.
					SM Sandy Silt dark brn 10YR 4/3 mottled vdk gy 10Y3/1 sand vfL, micaceous. abnt roots
12					2".020 SLOTTED SCREEN 5'-15'
					SP yellowish brn 10YR5/4 fu-mu micaceous
14					SM dk gryish brn 10YR 4/2 (Sandy Silt.). abnt blk org spots & roots.
16					SP sand brn, 10YR 5/3 fL-mu - abnt vfL basalt ark sme fblepa
18					
20					SP a/a,
					NATIVE FILL 21-25
22			NATIVE FILL		
24					SP: Olive gy
					SM: Silty Sand. calc IP
26					
28					
30					

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